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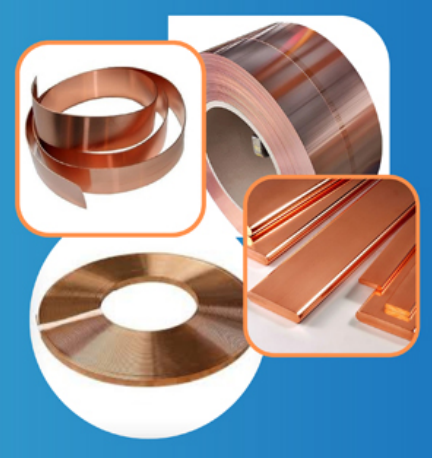
COPPER EARTHING STRIPS

We Create Value of Our Products



Copper Earthing Strip

Introducing the Copper Earthing Strip – Unrivaled Conductivity for Superior Electrical Grounding

The Copper Earthing Strip is a high-quality product designed to provide exceptional electrical grounding performance in a wide range of applications. Crafted from pure copper, renowned for its excellent conductivity, this strip ensures efficient dissipation of fault currents, offering optimal safety and performance for residential, commercial, and industrial electrical systems.

Key Features:

Pure Copper Construction: The Earthing Strip is meticulously manufactured using high-grade pure copper. Copper is known for its low electrical resistance, allowing for efficient flow of electrical currents. The strip's pure copper composition ensures maximum conductivity, minimizing resistance and facilitating the safe dissipation of fault currents into the ground.

Optimal Dimensions: The Copper Earthing Strip is available in various dimensions to suit different grounding requirements. It comes in different widths, thicknesses, and lengths, allowing for flexibility in installation and accommodating diverse electrical systems. These dimensions are carefully designed to ensure optimal electrical conductivity and grounding performance.

Corrosion Resistance: Copper is naturally resistant to corrosion, making the Copper Earthing Strip highly durable and reliable in various environmental conditions. This resistance ensures long-term performance, even in corrosive or humid environments, reducing the risk of degradation and the need for frequent replacements. The strip's corrosion-resistant properties contribute to its longevity and reliability.

Easy Installation: The Earthing Strip is designed for easy and convenient installation. It features pre-drilled holes or other attachment mechanisms for secure and reliable connection to the grounding system. The strip's flexibility and compatibility with standard grounding components simplify the installation process, saving time and effort for electricians.

Enhanced Safety: The Copper Earthing Strip provides a robust grounding path, effectively directing fault currents into the ground. By dissipating these currents, it prevents electrical shocks, equipment damage, and potential fire hazards. The strip's superior conductivity ensures a reliable and safe electrical environment, protecting both individuals and equipment.

Wide Range of Applications: The Copper Earthing Strip caters to diverse applications across residential, commercial, and industrial sectors. Whether used in homes, office buildings, manufacturing facilities, data centers, or telecommunications installations, this strip delivers unparalleled grounding performance. Its versatility makes it an ideal choice for various electrical grounding needs.

Invest in the Copper Earthing Strip to ensure efficient electrical grounding and enhance the safety and performance of your electrical systems. With its pure copper construction, optimal dimensions, corrosion resistance, and ease of installation, this strip offers reliability and longevity. Trust the Copper Earthing Strip for superior electrical conductivity and unparalleled grounding performance in a wide range of applications.

Products

Pit Cover

Lighting Arrester

Pure Copper Gel Earthing

Copper Bonded Gel Earthing

Galvanized Iron(GI) Gel Earthing

Contact Info

S.C.F. 112, Sector -28, Faridabad,
Pin:-121001, Haryana, India

7838756681

8010628458

support@kasakuelectricals.com

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